

ADDENDUM NO. 1

PROJECT: Replacement plan for SS#23017-191st Street over unnamed Tributary of Stony Creek in Wayne Township, Hamilton County, Indiana.
Hamilton County Project # PB 18-0004

TO: All Bidders and others to whom Plans and Specifications for the above referenced Project have been issued.

OWNER: Hamilton County

Engineer: DLZ Indiana, LLC

Attn: Mr. Faisal Saleem, P.E
138 North Delaware Street, Indianapolis, IN, 46204
T: (317) 633-4120 Email: fsaleem@dlz.com

DATE: June 8, 2021

The items included in this Addendum are to become a part of the original Contract Document as if included herein. Only these items shall be altered. The remainder of the original Drawings and Contract Documents remain valid in their entirety.

The Addendum # 1 consists of this page and the following attachments:

Attachment 1: Revised Itemized Proposal:

- Changed item # 6 "Excavation, Common" quantity to Final Pay quantity. Revised quantity for this pay item to exclude the undistributed quantity.
- Changed item # 7 "Borrow" quantity to Final Pay quantity.
- Added undistributed quantity for "Excavation, Common" as a separate line item (Item # 60)
- Formatted Descriptions for Item # 14 to Item # 18 and Item # 42 to Item # 45.
- All revisions to itemized proposal are in bold.

Attachment 2: Contractor's questions and responses.

Acknowledge Receipt of this Addendum on ACKNOWLEDGEMENT OF ADDENDA page provided in the Contract document.

Attachment 1
Revised Itemized Proposal

ITEMIZED PROPOSAL

Replacement Plan for Small Structure No. 23017- 191st Street over Unnamed Tributary of Stony Creek

HCHD # PB 18-0004

ITEMIZED PROPOSAL DATE: June 8, 2021

LETTING DATE: June 14, 2021

CONTRACTOR: _____

SCHEDULE OF PAY ITEMS

LINE NO	ITEM DESCRIPTION	INDOT / SP #	UNITS	QTY	UNIT PRICE		BID AMOUNT	
					DOLLARS	CENTS	DOLLARS	CENTS
1	CONSTRUCTION ENGINEERING	105	LS	1.0				
2	MOBILIZATION AND DEMOBILIZATION	110	LS	1.0				
3	CLEARING RIGHT OF WAY	201 / SP 19	LS	1.0				
4	FENCE, FARM FIELD, REMOVE	202	LFT	627.0				
5	PRESENT STRUCTURE REMOVE (SS 23017)	202 / SP 23	LS	1.0				
**6	EXCAVATION, COMMON	203 / SP 42	CYS	2,256.0				
**7	BORROW	203	CYS	1,615.0				
8	STORM WATER MANAGEMENT BUDGET	205	DOL	21,680.0	\$ 1.00		\$21,680.00	
9	STORMWATER MANAGEMENT IMPLEMENTATION	205	LS	1.0				
10	SWQCP PREPARATION	205	LS	1.0				
11	PUMP AROUND	205 / SP 43	EACH	1.0				
12	SUBGRADE TREATMENT, TYPE II	207	SYS	68.0				
13	SUBGRADE TREATMENT, TYPE IC	207	SYS	3,179.0				
**14	STRUCTURE BACKFILL TYPE 1	211	CYS	10.0				
**15	STRUCTURE BACKFILL TYPE 2	211 / SP 39	CYS	1,180.0				
*16	GEOTEXTILE FOR SUBGRADE, TYPE 2B	214 / SP 42	SYS	159.0				
*17	COMPACTED AGGREGATE NO 5	301 / SP 42	CYS	40.0				
*18	COMPACTED AGGREGATE NO 53	301	CYS	33.0				
19	COMPACTED AGGREGATE NO 53	303	TON	194.0				
20	COMPACTED AGGREGATE NO 73	303	TON	62.0				
21	MILLING, ASPHALT, 1 1/2 IN.	306	SYS	281.0				
22	JOINT ADHESIVE, SURFACE	401	LFT	875.0				
23	JOINT ADHESIVE, INTERMEDIATE	401	LFT	775.0				
24	HMA, SURFACE, TYPE C	402 / SP 26	TON	257.0				
25	HMA, INTERMEDIATE, TYPE C	402 / SP 26	TON	463.0				

LINE NO	ITEM DESCRIPTION	INDOT / SP #	UNITS	QTY	UNIT PRICE		BID AMOUNT	
					DOLLARS	CENTS	DOLLARS	CENTS
26	HMA, BASE, TYPE C	402 / SP 26	TON	926.0				
27	ASPHALT FOR TACK COAT	406	TON	2.0				
28	GUARDRAIL TERMINAL SYSTEM, W BEAM, CURVED, 6	601	EACH	1.0				
29	GUARDRAIL END TREATMENT, TYPE OS (31")	601 / SP 27	EACH	3.0				
30	GUARDRAIL, MGS, W-BEAM, 6'-3" SPACING	601	LFT	400.00				
31	GUARDRAIL MGS, HEIGHT TRANSITION	601	EACH	1.0				
32	HMA FOR APPROACHES, TYPE B	610	TON	26.0				
33	MAILBOX ASSEMBLY, SINGLE	611	EACH	2.0				
34	RIGHT OF WAY MARKER	615	EACH	13.0				
35	MONUMENT, B	615	EACH	3.0				
36	MONUMENT SECTION CORNER	615 / SP 32	EACH	1.0				
37	RIPRAP, REVETMENT	616	TON	349.0				
38	GEOTEXTILE FOR RIPRAP, TYPE 1A	616	SYS	327.0				
39	MOBILIZATION AND DEMOBILIZATION FOR SEEDING	621	LS	1.0				
40	SEED MIXTURE R	621 / SP 28	LBS	152.0				
41	EROSION CONTROL BLANKET	621	SYS	3,626.0				
*42	PIPE, TYPE 4, CIRCULAR, 4 IN.	715	LFT	100.0				
*43	PIPE, TYPE 4, CIRCULAR, 8 IN.	715	LFT	20.0				
*44	PIPE, TYPE 4, CIRCULAR, 10 IN.	715	LFT	20.0				
*45	PIPE, TYPE 4, CIRCULAR, 12 IN.	715	LFT	20.0				
46	PIPE, TYPE 3, CIRCULAR, 15 IN.	715	LFT	108.0				
47	PIPE END SECTION, DIAMETER 15 IN.	715	EACH	5.0				
48	GEOTEXTILE FOR UNDERDRAIN, TYPE 1A	718	SYS	537.0				
49	INLET, E7	720	EACH	1.0				
50	STRUCTURE, REINFORCED CONCRETE, THREE-SIDED SECTIONS, 192 X 108 IN.	723	LFT	67.0				
51	MAINTAINING TRAFFIC	801	LS	1.0				
52	ROAD CLOSURE SIGN ASSEMBLY	801 / SP 31	EACH	4.0				
53	DETOUR ROUTE MARKER ASSEMBLY	801 / SP 30	EACH	20.0				
54	CONSTRUCTION SIGN, A	801	EACH	8.0				
55	CONSTRUCTION SIGN, B	801	EACH	2.0				
56	BARRICADE, III-A	801	LFT	48.0				

LINE NO	ITEM DESCRIPTION	INDOT / SP #	UNITS	QTY	UNIT PRICE		BID AMOUNT	
					DOLLARS	CENTS	DOLLARS	CENTS
57	BARRICADE, III-B	801	LFT	48.0				
58	LINE, THERMOPLASTIC, SOLID, WHITE, 4 IN.	808	LFT	1,750.0				
59	LINE, THERMOPLASTIC, SOLID, YELLOW, 4 IN.	808	LFT	1,750.0				
*60	EXCAVATION, COMMON	203 / SP 42	CYS	40.0				
TOTAL								

PRINTED TOTAL

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*Includes Undistributed Quantity

**Quantity Shown to be the Final Pay Quantity

SUBMITTED BY:

SIGNATURE:

PRINTED NAME:

TITLE:

ADDRESS:

Attachment 2

Contractor's questions and responses

MEMORANDUM

DATE: June 8, 2021

TO: All Bidders and others to whom Plans and Specifications for the above referenced Project have been issued.

FROM: Faisal Saleem, PE

SUBJECT: Responses to Questions for Hamilton County SS # 23017 (HCHD # PB 18-0004)

1. Can a four-sided Box Culvert be used instead of the 3-sided structure as shown in the plans?

Response: No. This Structure will be a 3-sided Structure.